

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	(CoA "care of address") with map\$4 with (MNN "mobile network node" LLA "line layer address")	US-PGPUB; USPAT	OR	ON	2009/12/15 18:52
L2	1	neighbor adj advertisement with (CoA "care of address") same (LLA "link layer address") near5 (monet "mobile network")	US-PGPUB; USPAT	OR	ON	2009/12/15 18:52
L3	1	neighbor adj advertisement with (CoA "care of address") same (LLA "link layer address" agent) near5 (monet "mobile network" PAN "personal area network")	US-PGPUB; USPAT	OR	ON	2009/12/15 18:52
L4	15980	709/224,227,240.ccls.	US-PGPUB; USPAT	OR	ON	2009/12/15 18:52
L5	727	370/395.52.ccls.	US-PGPUB; USPAT	OR	ON	2009/12/15 18:52
L6	4549	370/392.ccls.	US-PGPUB; USPAT	OR	ON	2009/12/15 18:52
L7	2	"US 20050172014"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/12/15 18:52
L8	2	L7 and ("link layer address" LLA)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/12/15 18:52
L9	1	(CoA "care of address") with (LLA "link layer address") near5 (monet "mobile network")	US-PGPUB; USPAT	OR	ON	2009/12/15 18:52
L10	31	(CoA "care of address") with (LLA "link layer address")	US-PGPUB; USPAT	OR	ON	2009/12/15 18:53
L11	13	L10 and (@rlad<"20040203" @ad<"20040203")	US-PGPUB; USPAT	OR	ON	2009/12/15 18:53
L12	12	router near5 cache with mobile adj network	US-PGPUB; USPAT	OR	ON	2009/12/15 18:53
L13	1	router adj cache same mobile adj network	US-PGPUB; USPAT	OR	ON	2009/12/15 18:53

L14	19434	mobile adj network	US-PGPUB; USPAT	OR	ON	2009/12/15 18:54
L15	2583	router with cache	US-PGPUB; USPAT	OR	ON	2009/12/15 18:54
L16	26	L14 with L15	US-PGPUB; USPAT	OR	ON	2009/12/15 18:54
L17	34	((KHIEM) near2 (LE)).INV.	USPAT	OR	ON	2009/12/15 18:54
L18	16	((RENE) near2 (PURNADI)). INV.	USPAT	OR	ON	2009/12/15 18:55
L19	6	((SRINIVAS) near2 (SREEMANTHULA)).INV.	USPAT	OR	ON	2009/12/15 18:55
L29	28	(CoA "care of address") with ("link layer address" MAC "MAC address")	USPAT	OR	ON	2009/12/15 19:00
L30	4	(CoA "care of address") with (map\$4 correspond\$3 associat\$3) with ("link layer address" MAC "MAC address")	USPAT	OR	ON	2009/12/15 19:00
L32	19	29 and (@rlad<"20040203" @ad<"20040203")	US-PGPUB; USPAT	OR	ON	2009/12/15 19:02
S1	11456	709/224,227,240.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/10 13:02
S2	7064	709/224.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/10 13:02
S3	4335	709/227.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/10 13:03
S4	449	709/240.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/10 13:03
S5	597	370/395.52.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/10 13:03
S6	3159	370/392.ccls.	US-PGPUB; USPAT	OR	ON	2008/02/10 13:03
S7	1	"6954790".pn.	US-PGPUB; USPAT	OR	ON	2008/02/10 13:06
S8	2	"US 20050172014"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/02/10 13:11
S9	1	"7295551".pn.	US-PGPUB; USPAT	OR	ON	2008/02/11 21:41
S10	1	(CoA "care of address") with map\$4 with (MNN "mobile network node" LLA "line layer address")	US-PGPUB; USPAT	OR	ON	2008/02/11 21:49
S11	1	("20040246931").PN.	US-PGPUB; USPAT	OR	ON	2008/02/11 21:53

S12	1	neighbor adj advertisement with (CoA "care of address") same (LLA "link layer address") near5 (monet "mobile network")	US-PGPUB; USPAT	OR	ON	2008/02/11 22:07
S13	1	neighbor adj advertisement with (CoA "care of address") same (LLA "link layer address" agent) near5 (monet "mobile network" PAN "personal area network")	US-PGPUB; USPAT	OR	ON	2008/02/11 22:08
S14	39	("20020075878" "20020186693" "20030018715" "20030117965" "4692918" "5016244" "5018133" "5218600" "5371852" "5473599" "5572528" "5572582" "5619552" "5729537" "5825759" "5862345" "6078575" "6130892" "6195705" "6230012" "6339830" "6370142" "6393482" "6407988" "6434134" "6473411" "6510153" "6512754" "6515974" "6549522" "6567664" "6571289" "6606316" "6629137" "6731621" "6738362" "6747961" "6766168" "6862274").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/11 22:10
S15	2	"US 20050172014"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/02/12 10:05
S16	2	S15 and ("link layer address" LLA)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/02/12 10:05
S17	1	(CoA "care of address") with (LLA "link layer address") near5 (monet "mobile network")	US-PGPUB; USPAT	OR	ON	2008/02/12 10:07
S18	25	(CoA "care of address") with (LLA "link layer address")	US-PGPUB; USPAT	OR	ON	2008/02/12 10:08
S19	12	S18 and (@riad< "20040203" @ad< "20040203")	US-PGPUB; USPAT	OR	ON	2008/02/12 10:09
S20	1	"20040218566".did.	US-PGPUB; USPAT	OR	ON	2008/02/12 10:15

S21	1	"20050172014".did.	US-PGPUB; USPAT	OR	ON	2008/02/12 10:20
S22	0	router adj cache with mobile adj network	US-PGPUB; USPAT	OR	ON	2008/02/12 17:55
S23	1	router adj cache same mobile adj network	US-PGPUB; USPAT	OR	ON	2008/02/12 17:55
S24	13122	mobile adj network	US-PGPUB; USPAT	OR	ON	2008/02/12 17:56
S25	1887	router with cache	US-PGPUB; USPAT	OR	ON	2008/02/12 17:56
S26	14	S24 with S25	US-PGPUB; USPAT	OR	ON	2008/02/12 17:56
S27	4	S26 and (@rlad<"20040203" @ad<"20040203")	US-PGPUB; USPAT	OR	ON	2008/02/12 17:57
S28	82	("link layer address" LLA) with map\$4 with ("link layer address" LLA)	US-PGPUB; USPAT	OR	ON	2008/02/13 09:59
S29	68	S28 and (@rlad<"20040203" @ad<"20040203")	US-PGPUB; USPAT	OR	ON	2008/02/13 09:59
S30	1	"20040246931"	US-PGPUB; USPAT	OR	ON	2008/02/13 15:18
S31	352	(adjacnet neighbor) adj (cache memory storage)	US-PGPUB; USPAT	OR	ON	2008/02/13 19:29
S32	6	(adjacnet neighbor) adj (cache memory storage) with (Access mobile) adj (router switch)	US-PGPUB; USPAT	OR	ON	2008/02/13 19:30
S33	27	("20030018715" "20030117965" "20030161287" "20040218573" "20040246931" "6393482" "6407988" "6571289" "6731621" "6766168" "6862274" "6907017").PN.	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2008/11/23 12:46
S34	12	("20030018715" "20030117965" "20030161287" "20040218573" "20040246931" "6393482" "6407988" "6571289" "6731621" "6766168" "6862274" "6907017").PN.	US-PGPUB; USPAT	OR	ON	2008/11/23 12:46
S35	7	((HAI HONG) near2 (ZHENG)).INV.	USPAT	OR	ON	2009/04/28 09:51
S36	31	((KHIEM) near2 (LE)).INV.	USPAT	OR	ON	2009/04/28 09:53

S37	15	((RENE) near2 (PURNADI)). INV.	USPAT	OR	ON	2009/04/28 09:56
S38	5	((SRI NIVAS) near2 (SREEMANTHULA)).INV.	USPAT	OR	ON	2009/04/28 09:59
S39	14294	709/224,227,240.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/29 10:14
S40	8954	709/224.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/29 10:15
S41	683	370/395.52.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/29 10:15
S42	4099	370/392.ccls.	US-PGPUB; USPAT	OR	ON	2009/04/29 10:15
S43	1	(CoA "care of address") with map\$4 with (MNN "mobile network node" LLA "line layer address")	US-PGPUB; USPAT	OR	ON	2009/04/29 10:15
S44	39	("20020075878" "20020186693" "20030018715" "20030117965" "4692918" "5016244" "5018133" "5218600" "5371852" "5473599" "5572528" "5572582" "5619552" "5729537" "5825759" "5862345" "6078575" "6130892" "6195705" "6230012" "6339830" "6370142" "6393482" "6407988" "6434134" "6473411" "6510153" "6512754" "6515974" "6549522" "6567664" "6571289" "6606316" "6629137" "6731621" "6738362" "6747961" "6766168" "6862274").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/29 10:16
S45	31	(CoA "care of address") with (LLA "link layer address")	US-PGPUB; USPAT	OR	ON	2009/04/29 10:16
S46	94	("link layer address" LLA) with map\$4 with ("link layer address" LLA)	US-PGPUB; USPAT	OR	ON	2009/04/29 10:16
S47	564	(adjacnet neighbor) adj (cache memory storage)	US-PGPUB; USPAT	OR	ON	2009/04/29 10:16
S48	10	(adjacnet neighbor) adj (cache memory storage) with (Access mobile) adj (router switch)	US-PGPUB; USPAT	OR	ON	2009/04/29 10:16
S49	2	"US 20050172014"	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/04/29 10:17

S50	2	S49 and ("link layer address" LLA)	US-PGPUB; USPAT; USOCR; DERWENT	OR	ON	2009/04/29 10:17
S51	17071	mobile adj network	US-PGPUB; USPAT	OR	ON	2009/04/29 10:18
S52	11	(adjacent neighbor) adj (cache memory storage) with (Access mobile) adj (router switch)	US-PGPUB; USPAT	OR	ON	2009/04/29 10:19
S53	10	(adjacent near cell neighbor) adj (cache memory storage) with (Access mobile) adj (router switch)	US-PGPUB; USPAT	OR	ON	2009/04/29 10:19
S54	2	"20040218573" and (advertise\$5 solicit\$6 COA LLA (link adj layer) MAC)	US-PGPUB; USPAT	OR	ON	2009/10/20 15:32

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